

AN - 2002-135200 [18]
TI - Polyolefinic film laminate for chemicals packaging container
AB - JP2001315276 NOVELTY - A polyolefinic film laminate is formed by laminating at least a protective layer consisting of a polyolefinic film on a gas barrier layer consisting of a polyolefinic film.

- DETAILED DESCRIPTION - The polyolefinic film laminate has the following properties:

- (a) light transmission - 55% or more;
- (b) hue value b - 5 or less;
- (c) oxygen gas permeability measured at 40 degrees C under a dried atmosphere - 50 cc/m2.day.atm or less; and
- (d) water vapor permeability - 2 g/m2.day.atm or less.

- USE - The polyolefinic film laminate is used for a chemicals packaging container and finds its application in an infusion solution.

- ADVANTAGE - The polyolefinic film laminate is of transparency and has superior steam sterilization, gas barrier, water vapor barrier. Less eluate to the infusion solution is observed during transportation even if a liquid, including the infusion solution is packaged.

- (Dwg.0/1)

IW - FILM LAMINATE CHEMICAL PACKAGE CONTAINER
PN - JP2001315276 A 20011113 DW200218 B32B27/32 007pp
IC - A61J1/10 ;B32B27/32 ;C08F8/00 ;C08F210/02 ;C08F234/00 ;C08L23/02 ;C08L23/26
MC - A04-G01E A12-P01A A12-S06A A12-S06C
DC - A17 A92 P33 P73
PA - (MITA) MITSUI CHEM INC
AP - JP20000138117 20000511
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